

CLAIMS

I, Frederick Gober, claim ownership of the following invention, The All Purpose Magnetic Flexible Multi-Colored Exterior Neon Lighting. As set forth in the following specification the All Purpose Magnetic Flexible Multi-Colored Exterior Neon is used to illuminate multi-purpose utility trailer equipment by plugging magnetic Multi-colored exterior neon lighting into a harness.

What is claimed as being new and desired to be protected by Letters Patent of the United States is as follows:

1. The All Purpose Magnetic Flexible Multi-Colored Exterior Neon system is set inside a steel casing comprised of numerous holes. The wire harness plugs into the back of the vehicle and connects to the battery supply of the motor vehicle in which the multi-purpose utility trailer equipment is attached in order to generate the illuminated neon lighting for more improved visibility for road surface.
2. The All Purpose Magnetic Flexible Multi-Colored Exterior Neon as stated in claim 1 is secured to the multi-purpose utility trailer equipment by pre-drilled holes with tapped screws for permanent security at the side of the multi-purpose utility trailer equipment; in addition to one drill bit 11/32, which will be drilled into the metal frame.
3. The All Purpose Magnetic Flexible Multi-Colored Exterior Neon shall be mounted on a frame fastened to the metal frames on the front, rear sides, and fender of the multi-purpose utility trailer equipment.
4. The All Purpose Magnetic Flexible Multi-Colored Exterior Neon is set inside a steel casing for maximum durability. It will plug into a wire harness, which will send an electrical activation to illuminate the neon lights surrounding the sides of the multi-purpose utility trailer equipment for high visibility.